

FIG. 1

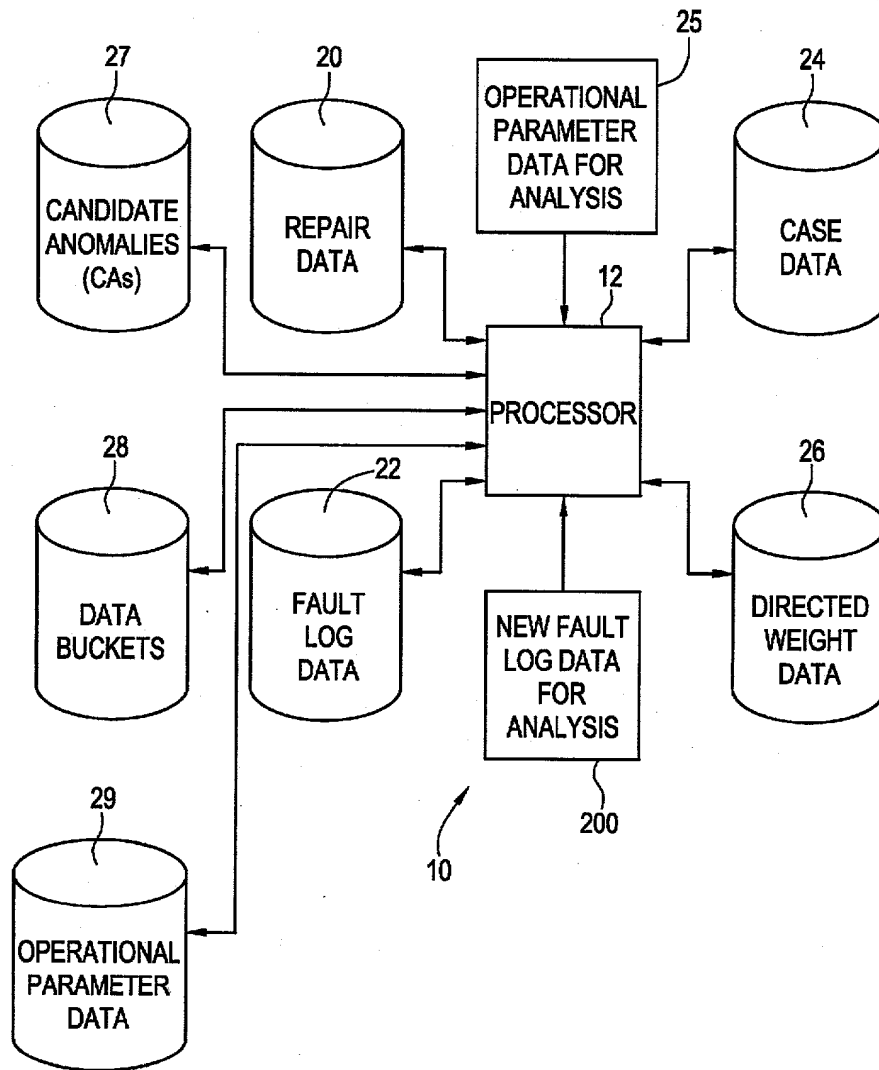


FIG. 2A

32 CUST	33 UNIT	34 DATE	35 CODE	36 DESC	37 DESC1
RR	3500	Sun Jul 13 1997	1111	Piping Fittings-Engine Intercooler	REPAIRED WATER LEAK AT TOP OF RT
RR	3500	Tue Jul 01 1997	2222	Lube Oil-Engine	WATER IN LUBE OIL CHANGED OIL
RR	3500	Sat Jun 28 1997	3333	BRP-Battery Charger Regulator Panel	NO BATTCHARGE-REPL BPR
RR	3500	Wed Jun 18 1997	4444	EFI-High Pressure Pump	REPLACE 3 HP PUMPS NOT FOR FIRING
RR	3500	Mon Jun 09 1997	5555	Turbocharger Assembly General-Eng	TURBO DRAGSSECONDARY DAMAGE-RPL
RR	3500	Sat May 24 1997	6666	Cylinder Assembly General-Eng	REPL R6 PA FOR SECONDARY DAMAGE
RR	3500	Sat May 24 1997	7777	Cylinder Assembly General-Eng	TRIPPING COP PISTON FAILURE CO

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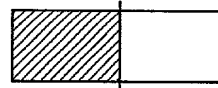


FIG. 2B

30

FAILMODE_DESC	SUB_ASSEMBLY_CODE	MAIN_ASSEMBLY_CODE
LEAKING FLUIDAIR	ENGINTCOOL	ENGINE
CONTAMINATED	LUBEOIL	ENGISUPT
UNKNOWNUNDETERMINED	POWERPANEL	POWERELN
UNKNOWNUNDETERMINED	ENGFUELINJ	ENGINE
UNKNOWNUNDETERMINED	ENGTURBO	ENGINE
UNKNOWNUNDETERMINED	POWERASSY	ENGINE
UNKNOWNUNDETERMINED	POWERASSY	ENGINE

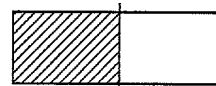
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FIG. 3A

42	44	45	46	40				
RR	3500	03-may-1997	1000	90623.06	90637.20	0.0	CS	0
RR	3500	03-may-1997	2000	90623.06	90637.20	0.0	CS	0
RR	3500	22-may-1997	3000	91067.93	91067.93	11.4	F	5
RR	3500	22-may-1997	4000	91067.93	91067.93	11.4	F	5
RR	3500	22-may-1997	5000	91068.70	91068.71	16.5	F	4
RR	3500	22-may-1997	6000	91068.70	91068.71	16.5	F	4
RR	3500	22-may-1997	7000	91068.71	0.00	17.9	F	1
RR	3500	22-may-1997	8000	91068.71	0.00	17.9	F	1
RR	3500	22may-1997	9000	91069.55	91069.55	23.1	F	5
RR	3500	22may-1997	1111	91069.55	91069.55	23.1	F	5
RR	3500	22-may-1997	2222	91069.56	91069.58	27.4	F	6

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# FIG. 3B

															40		48								
0	1	2	0	101	97	R	E	0	0	Intake Manifold Air Too															
0	1	2	0	101	97	R	E	0	0	Intake Manifold Air Too															
992	288	4706	202	177	182	M	E	F	0	6AB_M_S_	COP	Trip													
992	288	4706	202	177	182	M	E	F	0	6AB_M_S_	COP	Trip													
885	338	2864	133	175	186	M	E	2	4	6AB_M_S_	COP	Trip													
885	338	2864	133	175	186	M	E	2	4	6AB_M_S_	COP	Trip													
458	6	0	0	174	186	R	E	F	4	EAB	Fault	Reset	While	in	Lc										
458	6	0	0	174	186	R	E	F	4	EAB	Fault	Reset	While	in	Lc										
992	474	3005	148	180	187	M	E	2	0	R	6AB_M_S_	COP	Trip												
992	474	3005	148	180	187	M	E	2	0	R	6AB_M_S_	COP	Trip												
1010	506	2405	128	179	189	M	E	F	4	6AB_M_S_	COP	Trip													

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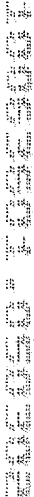


FIG. 5

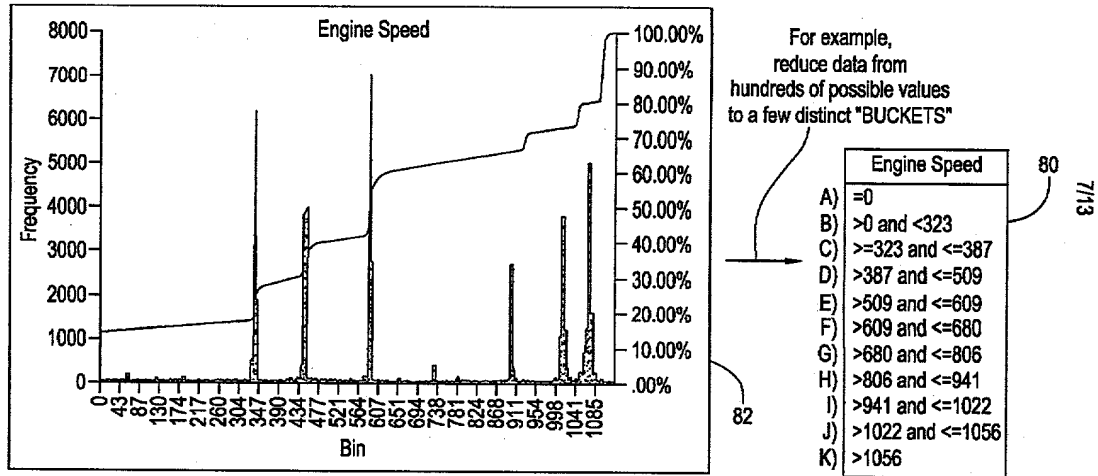


FIG. 6

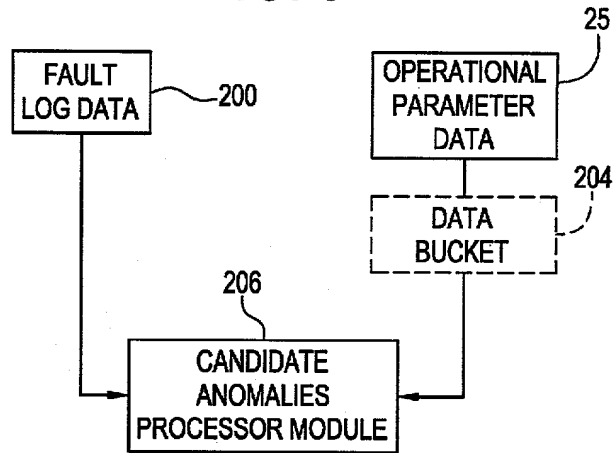


FIG. 7

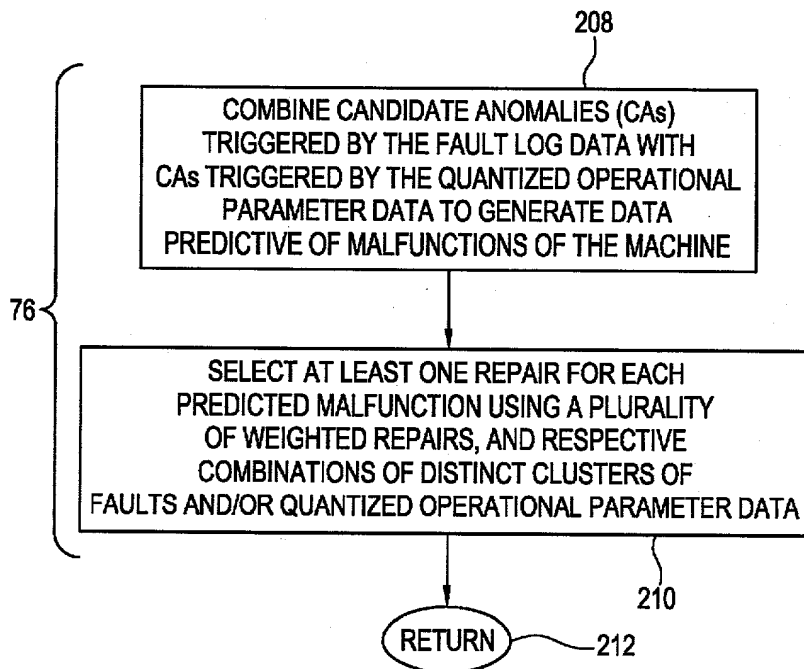


FIG. 8

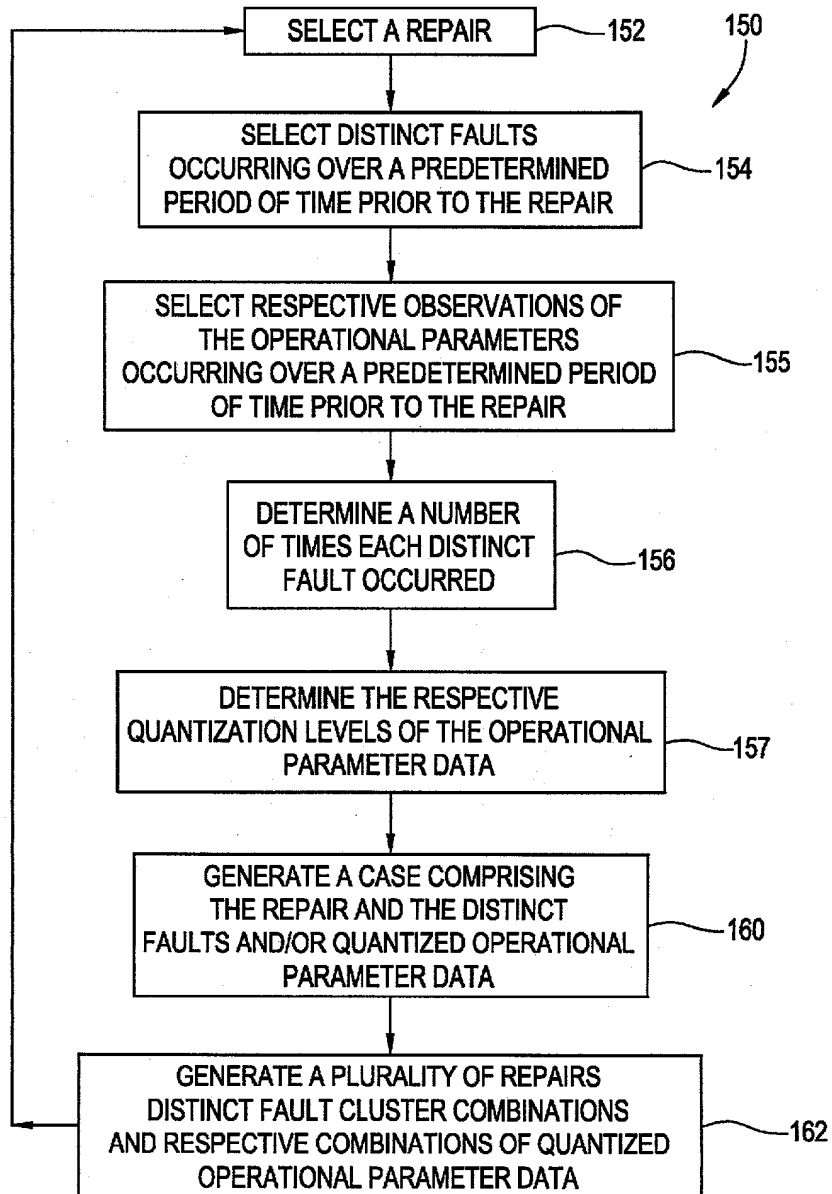


FIG. 9

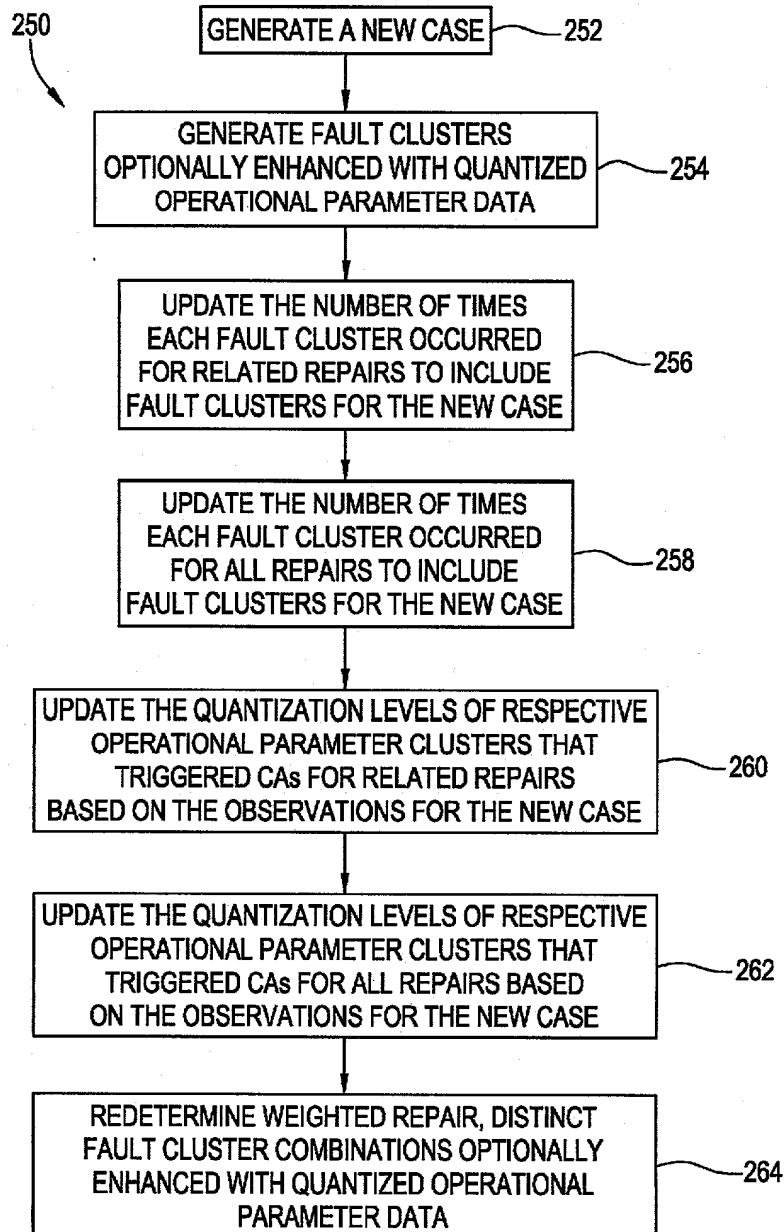


FIG. 10

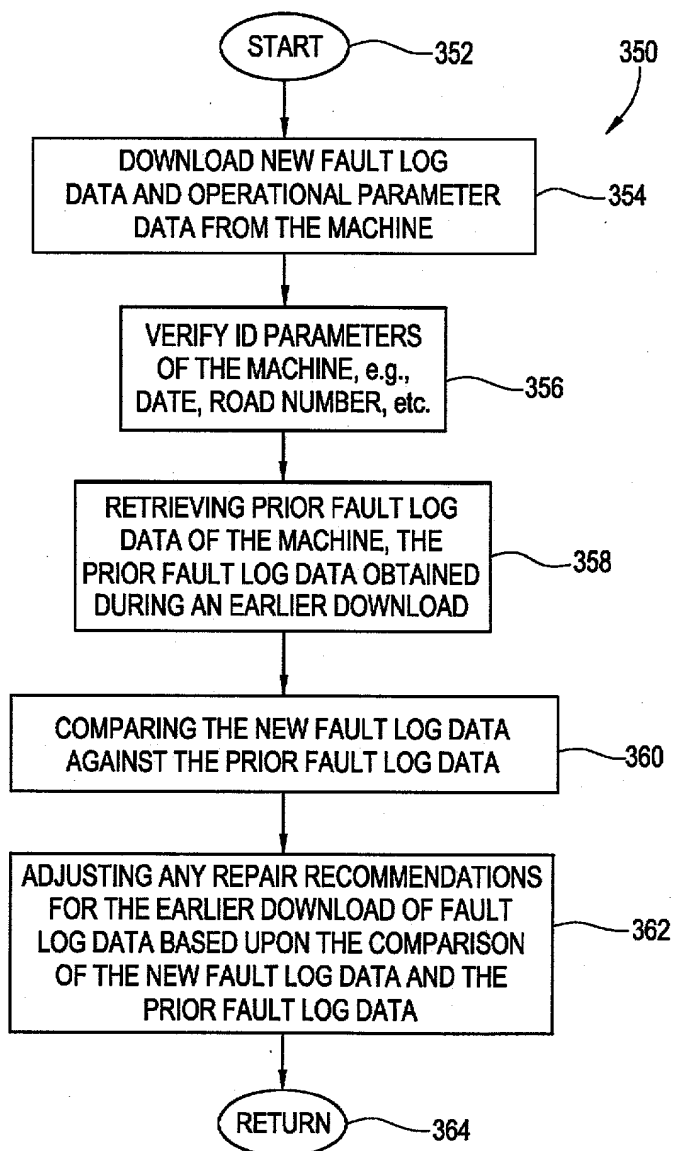


FIG. 11

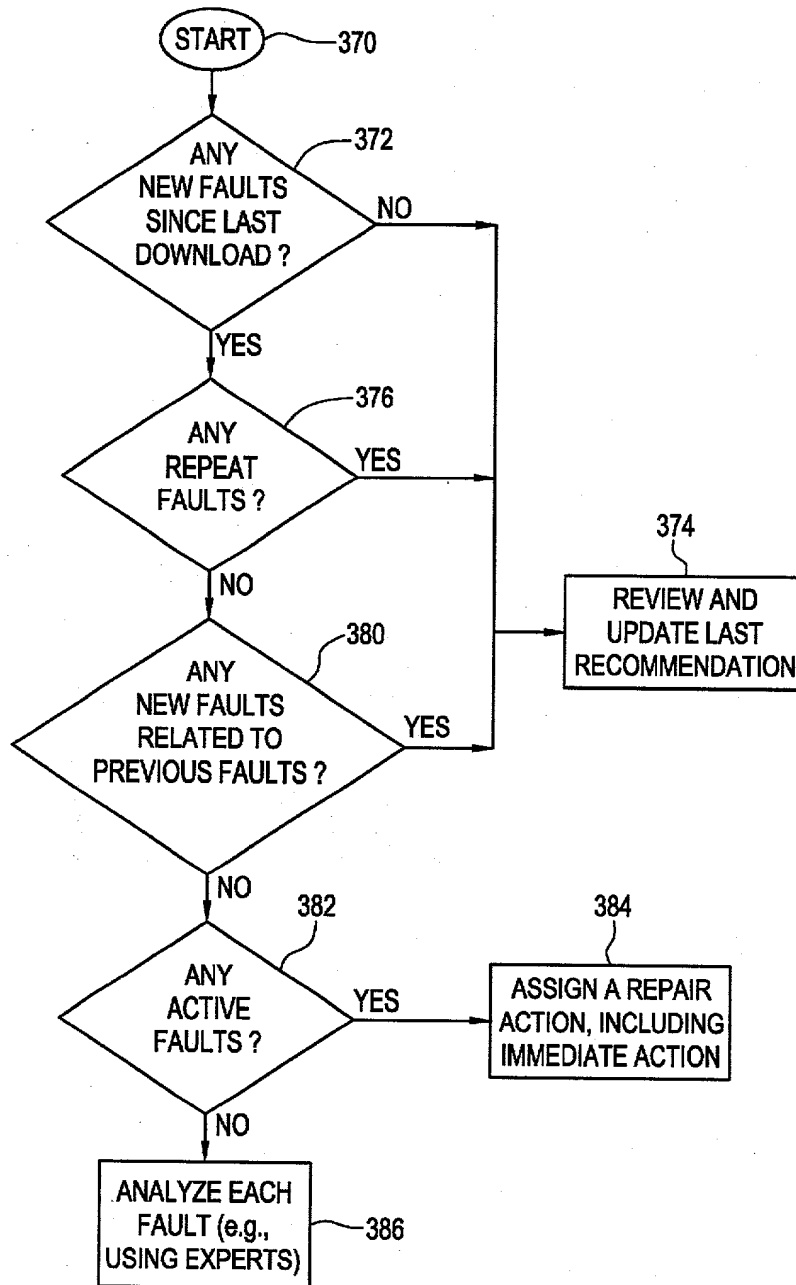


FIG. 12

